

HEINNER

ESPRESSOR AUTOMAT

Model: HEMA-2500



- Espressor automat cu afisaj LCD Sonneo 2500
- Capacitate rezervor de apa: 1.8 L
- Putere: 1300W
- Culoare: Inox

www.heinner.ro

Va multumim pentru alegerea acestui produs!

I. INTRODUCERE

Va rugam sa cititi cu atentie instructiunile si sa pastrati manualul pentru informari ulterioare.

Acest manual este conceput pentru a va oferi toate instructiunile necesare referitoare la instalarea, utilizarea si intretinerea aparatului.

Pentru a opera unitatea corect si in siguranta, va rugam sa cititi acest manual cu instructiuni cu atentie inainte de instalare si utilizare.

II. CONTINUTUL PACHETULUI DUMNEAVOASTRA



- Espressor
- Manual de utilizare
- Certificat de garantie

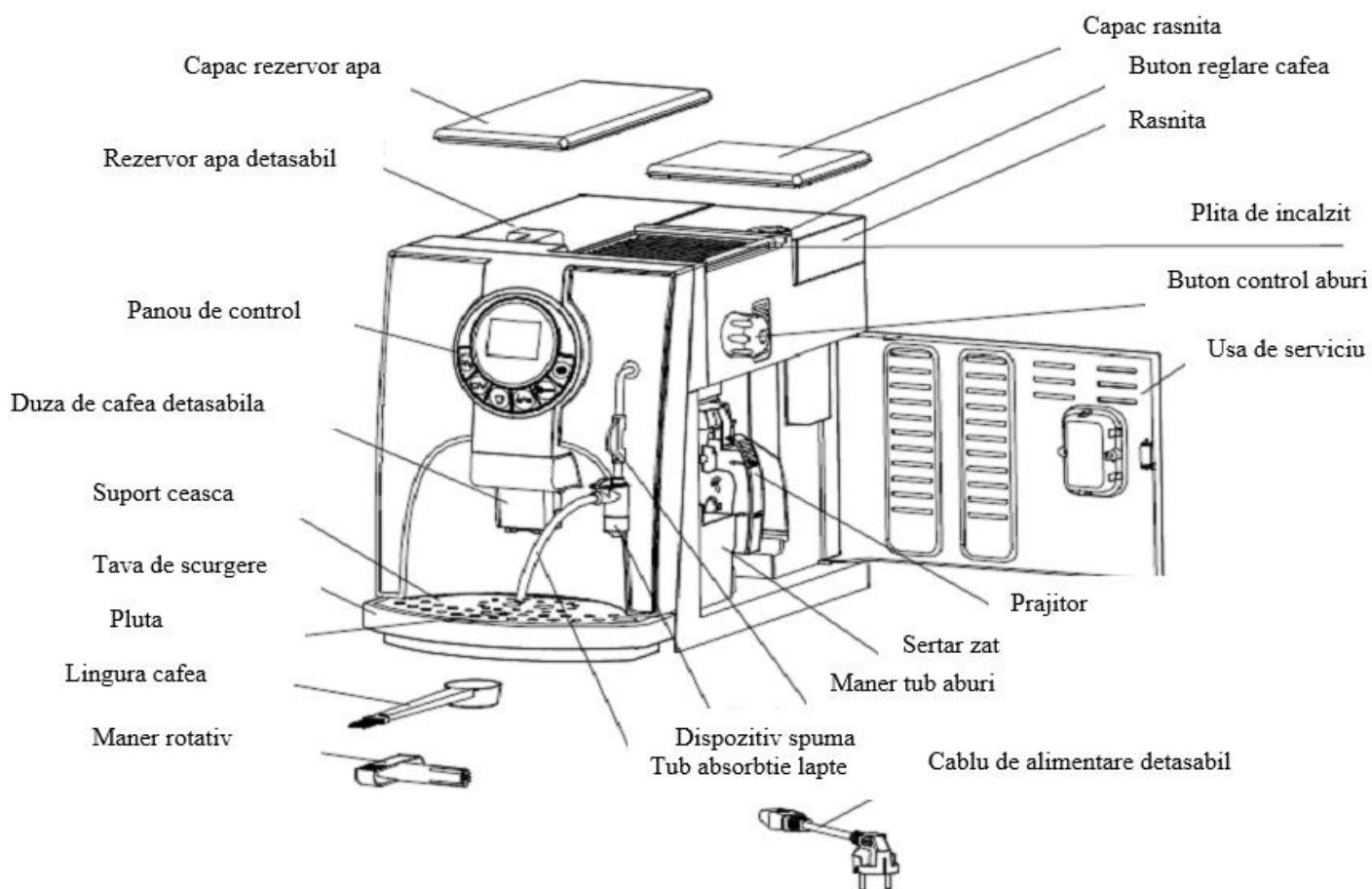
III. MASURI DE SIGURANTA

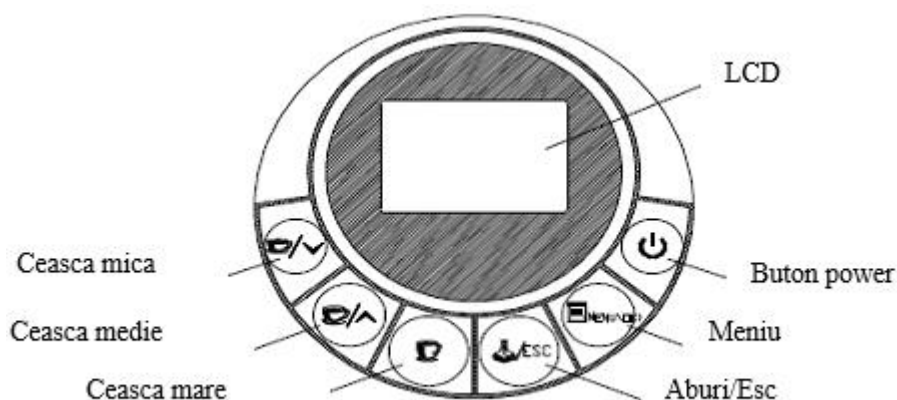
1. Cititi toate instructiunile inaintea utilizarii aparatului.
2. Inainte de a utiliza aparatul verificati daca voltajul prizei de perete corespunde cu voltajul de pe placuta de caracteristici a aparatului.
3. Acestui aparat i-a fost incorporat un stecher cu impamantare. Asigurati-va ca priza de perete din casa dvs. este impamantata.
4. In cazul in care cablul de alimentare este deteriorat, acesta trebuie schimbat cu un cablu special, care este disponibil la producator sau la service-ul autorizat.
5. Pentru a va proteja impotriva incendiului, electrocutarii si a vatamarilor corporale, nu introduceti cablul de alimentare sau stecherul in apa sau in alte lichide.
6. Scoateti stecherul din priza inainte de a curata aparatul sau cand nu-l folositi. Permeteti aparatului sa se raceasca complet inainte de a-l utiliza din nou, de a atasa componente sau de a-l curata.
7. Conectati intotdeauna cablul de alimentare intai in aparat si apoi in priza de perete. Pentru deconectare, puneti toate butoanele in pozitia "off" si scoateti aparatul din priza.
8. Nu operati niciun aparat care are cablul de alimentare sau stecherul deteriorat sau un aparat care este scapat pe jos sau avariat in orice fel. Returnati aparatul la cel mai apropiat service autorizat pentru examinare, reparatie sau reglaje electrice sau mecanice.
9. Utilizarea accesoriilor care nu sunt recomandate de catre producatorul aparatului poate duce la incendiu, electrocutare sau vatamare corporala.
10. Asezati aparatul pe o masa sau pe o suprafata plana, nu atarnati cablul de alimentare de marginea mesei. Scoateti aparatul din priza cand iesiti afara.
11. Asigurati-va ca acest cablu de alimentare nu atinge suprafetele aparatului care se incalzesc.
12. Poate izbucni un incendiu daca aparatul este acoperit sau intra in contact cu material inflamabil.
13. Nu amplasati aparatul de cafea pe sau langa un arzator electric sau cu gaz, sau intr-un cuptor incins.
14. Amplasati aparatul la o distanta de 2 inci fata de perete sau alte obiecte.

15. Nu atingeti niciodata pinii stecherului atunci cand introduceti sau scoateti cablul din priza.
16. Temperatura mediului de operare si depozitare trebuie sa fie mai mare de 0°C, si mai mica de 45°C, iar mediul trebuie sa fie uscat si ventilat.
17. Nu utilizati niciodata aparatul de cafea in conditii de temperaturi inalte, campuri magnetice ridicate si umiditate, nu asezati aparatul pe suprafete fierbinti sau langa surse de foc sau alte aparate electrice, cum ar fi deasupra frigiderului, deoarece exista riscul ca acestea sa se deterioreze. De asemenea nu amplasati alte obiecte pe aparatul de cafea.
18. Pentru a-l deconecta de la reseaua electrica scoateti stecherul din priza de perete. Apucati intotdeauna de stecher, nu trageți niciodata de cablu.
19. Nu folositi aparatul in alt scop in afara celui destinat si amplasati-l intr-un mediu uscat.
20. Este nevoie o supraveghere atenta a aparatului cand acesta functioneaza. Nu lasati aparatul in stand-by pentru mult timp. Nu permiteti niciodata copiilor sau persoanelor cu handicap sa opereze aparatul.
21. Aveti grija sa nu va ardeti cu aburii.
22. Unele parti ale aparatului devin fierbinti in timpul functionarii (precum placa din inox, tava pentru ceasca, tubul pentru aburi si dispozitivul pentru spuma, etc.) , asadar nu le atineti direct. Atingeti doar manerele si butoanele.
23. Curatati cu regularitate aparatul de cafea urmand instructiunile din sectiunea "Curatare si intretinere" pentru a obtine o buna calitate cafelei si a prelungi durata de viata a aparatului. De asemenea adaugati cu regularitate ulei lubrifiant pe piesele de functionare.
24. Daca nu utilizati aparatul pentru mai mult timp, curatati intai toate componentele detasabile si uscati-le pentru depozitare.
25. Daca aparatul de cafea este in stadiul de preparare a cafelei, a apei calde sau a aburilor, nu deschideti niciodata usa de serviciu pentru a scoate componenta. Detaliile despre aceasta operatie le gasiti in manual.
26. Nu utilizati aparatul cand acesta afiseaza o eroare. Nu introduceti obiecte straine in aparat.
27. Acest aparat nu este destinat utilizarii de catre persoane (inclusiv copii) cu capacitati fizice, senzoriale sau mentale reduse, sau lipsite de experienta sau putere de intelegere, daca nu sunt supravegheati sau daca nu li se ofera instructiuni referitoare la utilizarea aparatului de catre o persoana responsabila. cu siguranta lor.

28. Copiii trebuie supravegheați pentru a nu se juca cu aparatul.
29. Nu folosiți niciodată detergent sau apă fierbinte pentru curățarea componentelor de funcționare pentru a evita ca aceste componente să se deterioreze de la temperatura ridicată sau să rămână fără ulei.
30. Nu lăsați aparatul de cafea să funcționeze fără apă.
31. Nu utilizați aparatul în aer liber

IV. DESCRIEREA PRODUSULUI





V. INSTRUCȚIUNI DE UTILIZARE

➤ Prima utilizare:

1. Scoateți aparatul de cafea din ambalaj, verificați dacă ați primit toate accesoriile conform listei. Asamblați tava de scurgere în aparat. (vezi Fig. 1)
2. Asigurați-vă că protecția prajitorului este îndepărtată înainte de utilizare. (vezi Fig. 2)
3. Curățați toate componentele detasabile conform secțiunii "CURĂȚARE ȘI ÎNTREȚINERE". Apoi asamblați-le complet.
4. Scoateți rezervorul de apă detasabil (vezi Fig. 3) și umpleți-l cu apă proaspătă până la nivelul MAX (vezi Fig. 4). Nu-l umpleți niciodată cu lapte, apă minerală sau alte lichide. Apoi introduceți-l înapoi în aparat.

Nota: Rezervorul de apă este detasabil și este recomandat să-l scoateți din aparat atunci când îl umpleți cu apă, apoi să-l introduceți corespunzător înapoi în aparat.

5. Deschideți rasnita (vezi Fig. 5), umpleți-o cu boabe proaspete de cafea și închideți capacul.
6. Înainte de operare, puteți regla cantitatea cafelei de la butonul corespunzător (vezi Fig. 6), (de exemplu, pentru prepararea unei cesti mari de cafea), întoarceți butonul în direcția "+", cafeaua va fi tare, respectiv zatul va fi mai gros; în caz contrar întoarceți butonul în direcția "-", cafeaua va fi mai puțin tare iar zatul va fi mai subțire. Este recomandat ca în timpul operării normale butonul să fie în poziția de mijloc.

➤ **Pornirea aparatului:**

3. Asezati aparatul de cafea pe o suprafata plana, aparatul este dotat cu o masa plianta in partea inferioara, puteti roti aparatul de cafea in orice directie pentru o operare cat mai usoara. Conectati cablul de alimentare detasabil mai intai in aparat si apoi in priza de perete. Asigurati-va ca il asamblati in ordinea corecta (vezi Fig. 7). Verificati daca infuzorul si sertarul pentru zat se afla la locul lor, apoi inchideti usa de serviciu (aparatul are un intrerupator de siguranta si nu va porni daca usa este deschisa).
4. Intoarceti butonul de control al aburilor in pozitia OFF (vezi Fig. 8) si asigurati-va ca tava de scurgere se afla la locul ei, indreptati dispozitivul pentru spuma inspre tava de scurgere, asezati ceasca de cafea sub duza detasabila de picurare a cafelei (vezi Fig. 9). Daca doriti sa preparati cafea espresso, trebuie sa incalziti inainte ceasca pe plita de incalzit pentru a obtine un gust mai bun.
5. Apasati butonul "power" (de pe spatele aparatului, vezi Fig. 7). Ecranul LCD va afisa **Press  To Start**.

6. Apasati apoi o data butonul , ecranul LCD va afisa **Self-Test Please Wait**, aparatul de cafea va porni auto testul;

7. Dupa test, daca aparatul functioneaza cum trebuie, acesta va incepe sa se incalzeasca, ecranul LCD va afisa **Warming Up Please Wait...**

8. Cand LCD-ul afiseaza **Rinse Machine Please Wait... Warning Hot Water**, aparatul incepe procesul de curatare.

Dupa curatare ecranul LCD va afisa **Warming Up Please Wait...**, dupa o perioada va afisa

Ready For Use Please select

(modul este stand by) si va informeaza ca puteti folosi aparatul. In acest moment puteti incepe sa preparati cafea.

➤ **Prepararea cafelei:**

Prepararea unei cafele mari.

1. In modul stand by, apasati o data butonul  , ecranul LCD va afisa
One Big Coffee
150ml (5.0 oz) , aparatul va incepe sa functioneze.
2. Cand pompa incepe sa distribuie apa pentru prima data, ecranul LCD va afisa:
One Big Coffee
Prebrewing
150ml (5.0 oz) .
3. Cand pompa incepe sa distribuie apa pentru a doua oara, ecranul LCD va afisa
One Big Coffee
Wait.....
150ml (5.0 oz) .
4. Dupa ce apa este pompata, ecranul LC va afisa **Removing dreg**
Please Wait .
5. Dupa prepararea cafelei, ecranul LCD va afisa **Ready For Use**
Please Select , aparatul se afla in modul stand by.

Reglati densitatea cafelei macinate: Realizati acest lucru invartind de butonul rasnitei in timpul procesului de macinare. Cu cat invartiti mai mult cu atat este cafeaua mai densa sau mai putin densa in functie de directia de rasucire. Butonul poate fi invartit in sensul acelor de ceasornic sau in sensul invers al acestora, vezi Fig. 10).

Atentie: Inainte de a regla densitatea, asigurati-va ca toata cafeaua din rasnita a fost macinata.

Nota: Deoarece in rasnita raman resturi de cafea macinata, noua setare a densitatii va avea loc dupa prepararea a 2-3 cesti de cafea iar urmatoarea setare o puteti face dupa alte 2-3 cesti.

➤ **Prepararea unei cafele medii:**

1. In modul stand by, apasati o data butonul , ecranul LCD va afisa
One medium coffee
100ml (3.4oz), aparatul va incepe procesul de preparare.
2. Aceasta operatie este similara cu cea din sectiunea anterioara, singura diferenta tine de marimea cafelei, afisajele de pe ecran vor fi aceleasi.

➤ **Prepararea unei cafele mici**

1. In modul stand by, apasati o data butonul , ecranul LCD va afisa
One Small coffee
40ml (1.4 oz), aparatul va incepe procesul de preparare.
2. Aceasta operatie este similara cu cea din sectiunea anterioara, singura diferenta tine de marimea cafelei, afisajele de pe ecran vor fi aceleasi.

➤ **Prepararea a doua cesti de cafea mari**

1. In modul stand by, apasati o data butonul , ecranul LCD va afisa
One Big coffee
150ml (5.0 oz), aparatul va incepe procesul de preparare.
2. In interval de 5 secunde apasati din nou butonul , ecranul LCD va afisa
Two Big coffee, in acelasi timp prima cafea va fi deja in curs de preparare.
3. Dupa 2 secunde ecranul LCD va afisa
First Big coffee
Wait
150ml (5.0 oz), aparatul prepara prima ceasca de cafea (procesul este acelasi descris in sectiunea corespunzatoare).
4. Dupa prepararea primei cesti de cafea, ecranul LCD va afisa
Second Big coffee
Wait
150ml (5.0 oz), aparatul va incepe prepararea celei de-a doua cafele (acelasi proces ca si pentru prima ceasca).
5. Dupa ce obtineti doua cesti de cafea, aparatul va renesti in modul stand by iar ecranul LCD va afisa
Ready for use
Please select.

➤ **Prepararea a doua cafele medii:**

1. Pasii sunt similari cu cei din sectiunea anterioara, singura diferenta este ca trebuie sa apasati de doua ori butonul  in interval de 5 secunde, iar afisajul va indica prepararea a doua cafele medii.

Prepararea a doua cafele mici

1. Pasii sunt similari cu cei din sectiunea anterioara, singura diferenta este ca trebuie sa apasati de doua ori pe butonul  in interval de 5 secunde, iar afisajul va indica prepararea a doua cafele mici.

➤ **Incalzirea apei:**

Nota: Daca doriti sa incalziti apa si sa faceti aburi, intoarceti butonul pentru spuma (aratat in Fig. 11) in pozitia .

In modul stand by, intoarceti butonul pentru spuma in pozitia . Intoarceti butonul de control al aburilor in pozitia pornit, ecranul LCD va afisa **Hot Water**, apa calda va iesi din dispozitivul pentru spuma, cand s-a obtinut cantitatea dorita de apa calda intoarceti butonul de control al aburilor in pozitia oprit, aparatul va inceta sa mai produca apa calda si va reveni in modul stand by.

Nota: butonul de control al aburilor trebuie intors in pozitia , in caz contrar apa nu va curge afara iar ecranul nu va indica: **Hot Water**.

➤ **Producerea aburilor:**

Intoarceti butonul pentru spuma in pozitia .

In modul stand by, apasati o data butonul , ecranul LCD va afisa: **Steam Warning Up...** cand procesul de pre-incalzire se termina ecranul LCD va afisa **Ready For Steam**, intoarceti butonul de control al aburilor in pozitia pornit (Fig. 8), aburii vor iesi din dispozitivul pentru spuma si ecranul va afisa **Steam.....**. Daca

doriti sa nu mai produceti aburi, apasati din nou pe butonul , ecranul va afisa **Please Turn off Knob**, intoarceti butonul de control al aburilor in pozitia oprit.

Warning
High Temperature
Please Release Water

Cand ecranul afiseaza **Please Release Water**, scoateti dispozitivul pentru spuma (vezi Fig. 12), trebuie sa porniti din nou butonul de control al aburilor. Apa va iesi afara

High Temperature
Machine Is
Releasing Water

pentru scaderea temperaturii iar ecranul va afisa

Release Water
Finished

temperatura a fost coborata la valoarea setata, ecranul va indica **Turn off Knob**, opriti butonul de control al aburilor, aparatul va reveni in modul stand by iar ecranul va

afisa **Ready For Use**
Please Select.

Nota: Dupa producerea aburilor, daca opriti direct butonul de control al aburilor, ecranul va afisa **Ready For Steam**, in acelasi timp daca porniti din nou butonul de control al aburilor, aparatul va continua sa faca aburi, ecranul va afisa **Steam.....**.

Nota: butonul de control al aburilor trebuie intors in pozitia , in caz contrar aburii nu se vor forma.

F. Spuma de lapte

In modul stand by, intoarceti butonul pentru spuma in pozitia . Apasati butonul



iar ecranul va afisa: **Steam Warming Up**. Cand s-a atins

temperatura de pre-incalzire, ecranul va afisa **Ready For Steam**, introduceti tubul de absorbtie a laptelui in lapte, intoarceti butonul pentru spuma (vezi Fig. 11) in pozitia . Porniti butonul de control al aburilor si spuma de lapte va curge prin

dispozitivul pentru spuma iar in acelasi timp ecranul va afisa **Steam.....**. Daca

vreti sa opriti producerea aburilor, apasati butonul  iar ecranul va afisa

Please
Turn off Knob

, inchideti butonul de control al aburilor.

**Warning
High Temperature
Please Release Water**

Cand ecranul afiseaza **Please Release Water**, scoateti dispozitivul pentru spuma (Fig. 12), porniti butonul de control al aburilor pentru a elibera apa si a reduce

**High Temperature
Machine Is
Releasing Water**

temperatura, ecranul va afisa **Releasing Water**, cand temperatura este suficient

**Release Water
Finished**

de scazuta ecranul va afisa **Turn off Knob**, opriti butonul de control al aburilor, apoi

**Ready For Use
Please Select**

aparatul va reveni in modul stand by, ecranul va afisa **Please Select**.

Nota: Daca doriti sa faceti din nou spuma de lapte, nu apasati niciodata /ESC

pentru a iesi, opriti doar butonul pentru aburi, ecranul va afisa **Ready For Steam**,

repetati procesul de formare a spumei intorcand butonul pentru aburi in pozitia



, ecranul va afisa **Steam.....**.

➤ Detartrare automata:

Cand ecranul afiseaza **Ready For descaling**, intoarceti butonul de control al

aburilor, ecranul va afisa **Machine Is descaling**, pictograma pentru detartrare va

fi afisata intr-o forma dinamica. Aparatul va pompa apa neregulat, dupa ce a fost

pompat 1 l de apa ecranul va afisa **Fill Rinsing**, in acel moment scoateti

rezervorul de apa detasabil, umpleti-l cu apa proaspata si reasezati-l la loc. Aparatul va

pompa iarasi neregulat apa si ecranul va afisa **Rinse Machine
Whit.....**, pictograma pentru

detartrare va fi afisata intr-o forma dinamica. Cand ecranul indica **Rinse Finish**,

inseamna ca procesul de detartrare s-a terminat, puteti opri butonul de control al aburilor iar aparatul va reveni in modul stand by.

➤ **Setările programelor:**

În modul stand by, apăsați o dată butonul  pentru a accesa meniul de

- 1. 1 cup capacity**
- 2. Temperature**
- 3. Cup Warmer**
- 4. Water Hardness**
- 5. Total Coffee**
- 6. Energy Saving**
- 7. Default Value**
- 8. Descaling**

setări al programelor, ecranul va afișa , programul standard selectat (1. 1 cup capacity). Funcțiile butoanelor de pe panoul de control sunt următoarele:

1. Apăsați butonul  pentru a confirma meniul selectat sau pentru a accesa următorul meniu;
2. Apăsați butonul  pentru a ieși din meniul curent sau pentru a va întoarce la meniul anterior;
3. Apăsați butonul  sau  pentru a alege meniul dorit.

Există și setările standard venite din fabrică, dacă preferați aceste setări puteți sări peste această operație de setare a programelor. Dar dacă doriți să operați aparatul de cafea într-o manieră mai eficientă puteți face setările în funcție de dorința și experiența dumneavoastră. Setările includ opțiunile: **1. 1 cup capacity** (capacitate 1 ceașcă) **2. Temperature** (temperatura) **3. Cup warmer** (încălzire ceașcă) **4. Water hardness** (duritatea apei) **5. Total coffee** (cafeaua totală) **6. Energy saving** (economisirea energiei) **7. Default value** (valori standard) **8. Descaling** (detartrare), iar unele opțiuni au un sub meniu. Detaliile pentru setări sunt următoarele:

➤ **Capacitatea cestii:**

În modul stand by, apăsați o dată butonul  pentru a accesa meniul principal

1. 1 cup capacity
2. Temperature
3. Cup Warmer
4. Water Hardness
5. Total Coffee
6. Energy Saving
7. Default Value
8. Descaling

al aparatului, ecranul va afișa , setarea standard va fi selectată

(1. 1 cup capacity). Apăsați apoi o dată butonul , ecranul va afișa

Small Cup
Medium Cup
Big Cup

. Aveți trei opțiuni la dispoziție, puteți să setați **one small cup capacity** (capacitatea unei cesti mici) sau **one medium cup capacity** (capacitatea unei cesti medii) sau **one big cup capacity** (capacitatea unei cesti mari).

➤ **Reglați cantitatea unei cesti medii de cafea:**

Small Cup
Medium Cup
Big Cup

Din interfața , apăsați din nou butonul , ecranul va afișa

1. 80ml (2.7 oz)
2. 90ml (3.0 oz)
3. 100ml (3.4 oz)
4. 110ml (3.7 oz)

și veți vedea că există 6 setări pentru cantitatea unei cafele medii: 80ml (2.7 oz), 90 ml (3.0 oz), 100 ml (3.4 oz), 110 ml (3.7 oz), 120 ml (4.0 oz), 130 ml

(4.4 oz), puteți alege setarea dorită apăsând butoanele  și , după

selecție apăsați butonul  pentru confirmare, ecranul va reveni la

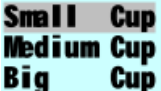
interfața **Small Cup**
Medium Cup
Big Cup, apoi apăsați butonul  pentru a vă întoarce la

- interfața
1. 1 cup capacity
 2. Temperature
 3. Cup Warmer
 4. Water Hardness
 5. Total Coffee
 6. Energy Saving
 7. Default Value
 8. Descaling

➤ Reglata cantitatea unei cesti mici de cafea:

Din interfata , apasati  sau  pentru a selecta "Small

cup", apoi apasati butonul , ecranul va afisa , si veti vedea ca exista 6 setari pentru cantitatea unei cafele mici: **30 ml (1.0 oz), 40 ml (1.4 oz), 50 ml (1.7 oz), 60 ml (2.0 oz), 70 ml (2.4 oz), 80 ml (2.7 oz)**, cantitatea selectata standard va fi cea de **40 ml (1.4 oz)**, dvs. puteti alege cantitatea dorita cu ajutorul butoanelor  si , dupa selectare apasati butonul  pentru

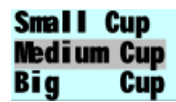
confirmare, ecranul va reveni la interfata , apoi puteti apasa butonul

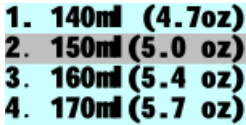


pentru a va intoarce la interfata

- 1.1 cup capacity
- 2. Temperature
- 3. Cup Warmer
- 4. Water Hardness
- 5. Total Coffee
- 6. Energy Saving
- 7. Default Value
- 8. Descaling

➤ Reglata cantitatea unei cesti mari de cafea:

Din interfata , apasati  sau  pentru a selecta "Big

cup", apoi apasati butonul , ecranul va afisa , si veti vedea ca exista 6 setari pentru cantitatea unei cafele mari: **150 ml (5.0 oz), 160 ml (5.4 oz), 170 ml (5.7 oz), 180 ml (6.0 oz), 190 ml (6.4 oz), 200 ml (6.8 oz)**, cantitatea selectata standard va fi cea de **150 ml (5.0 oz)**, dvs. puteti alege cantitatea dorita cu ajutorul butonului  si , dupa selectare apasati butonul



pentru confirmare, ecranul va reveni la interfata



puteti apasa butonul



pentru a va intoarce la interfata

1.1 cup capacity
 2. Temperature
 3. Cup Warmer
 4. Water Hardness
 5. Total Coffee
 6. Energy Saving
 7. Default Value
 8. Descaling

➤ Temperatura:

Dupa ce accesati meniul principal, apasati butonul  sau  pentru a

1.1 cup capacity
 2. Temperature
 3. Cup Warmer
 4. Water Hardness
 5. Total Coffee
 6. Energy Saving
 7. Default Value
 8. Descaling

selecta optiunea "Temperature" din meniu, ecranul va afisa

apasati pe butonul  pentru a accesa sub meniul de ajustare a temperaturii

Low
 Medium
 High

cafelei iar ecranul va afisa , setarea selectata standard este "medium"

(mediu), apasati butonul  sau  pentru a selecta setarea dorita

apoi apasati butonul  pentru confirmare, ecranul va reveni la interfata

1.1 cup capacity
 2. Temperature
 3. Cup Warmer
 4. Water Hardness
 5. Total Coffee
 6. Energy Saving
 7. Default Value
 8. Descaling

➤ **Incalzirea cestii:**

Dupa ce accesati meniul principal, apasati butonul  sau  pentru a

1.1 cup capacity
2. Temperature
3. Cup Warmer
4. Water Hardness
5. Total Coffee
6. Energy Saving
7. Default Value
8. Descaling

selecta optiunea "Cup warmer", ecranul va afisa , apoi apasati

butonul  pentru a accesa sub meniul de unde puteti alege pornirea sau

oprirea functiei de incalzire a plitei iar ecranul va afisa , optiunea standard este

cea de "off" (oprit), puteti apasa pe butonul  sau  pentru a selecta

optiunea dorita, apoi apasati butonul  pentru confirmare iar ecranul va

1.1 cup capacity
2. Temperature
3. Cup Warmer
4. Water Hardness
5. Total Coffee
6. Energy Saving
7. Default Value
8. Descaling

reveni la interfata

➤ **Duritatea apei:**

Dupa accesarea meniului principal, apasati butonul  sau  pentru a

1.1 cup capacity
2. Temperature
3. Cup Warmer
4. Water Hardness
5. Total Coffee
6. Energy Saving
7. Default Value
8. Descaling

selecta optiunea "Water hardness", ecranul va afisa , apoi

apasati butonul  pentru a accesa sub meniul optiunii iar ecranul va afisa

1
2
3
4

Aceste 4 grade sunt disponibile pentru setarea duritatii apei.

În funcție de gradul de duritate al apei, aparatul începe procesul de detartrare după o anumită cantitate de apă, de exemplu în cazul gradului 1, aparatul va începe automat procesul de detartrare după ce s-au folosit 80 l de apă, în cazul gradului 2 după 60 l apă, în cazul gradului 3 după 50 l apă iar în cazul gradului 4 după 40 l apă. Puteți

selecta gradul dorit cu ajutorul butonului  sau , după selectare

apasați butonul  pentru confirmare iar ecranul va reveni la interfața

1.1 cup capacity
2. Temperature
3. Cup Warmer
4. Water Hardness
5. Total Coffee
6. Energy Saving
7. Default Value
8. Descaling

➤ **Total cafea:**

După ce accesați meniul principal, apăsați butonul  sau  pentru a

1.1 cup capacity
2. Temperature
3. Cup Warmer
4. Water Hardness
5. Total Coffee
6. Energy Saving
7. Default Value
8. Descaling

selecta opțiunea "Total coffee", ecranul va afișa , apoi apăsați

butonul  pentru a accesa sub meniul opțiunii pentru a vizualiza numărul total de cesti de cafea pe care l-a preparat utilizatorul. Ecranul va afișa

Total cup: *****

. După vizualizare, apăsați butonul /ESC pentru a reveni la

1.1 cup capacity
2. Temperature
3. Cup Warmer
4. Water Hardness
5. Total Coffee
6. Energy Saving
7. Default Value
8. Descaling

interfața

➤ **Economisirea energiei:**

Dupa ce accesati meniul principal, apasati butonul  sau  pentru a

- 1.1 cup capacity
2. Temperature
3. Cup Warmer
4. Water Hardness
5. Total Coffee
6. Energy Saving
7. Default Value
8. Descaling

selecta optiunea "Energy saving", ecranul va afisa , apoi apasati

butonul  pentru a accesa sub meniul acestei optiuni, ecranul va afisa

On
Off

, ceea ce inseamna ca aveti doua posibilitati si anume sa activati sau sa dezactivati modul de economisire a energiei.

➤ **Activati modul de economisire a energiei:**

Din interfata  setarea standard este "on" (activat), apasati butonul

1. 15 Min
2. 30 Min
3. 45 Min
4. 60 Min
5. 90 Min
6. 120 Min



, ecranul va afisa . Puteti seta 6 valori: 15 min, 30 min, 45 min, 60 min, 90 min, 120 min, valoarea selectata standard este cea de 60 min. Puteti

selecta valoarea dorita cu ajutorul butoanelor  si , dupa selectare

apasati butonul  pentru confirmare iar ecranul va reveni la interfata

On
Off

, apoi puteti apasa butonul  pentru a va intoarce la interfata

- 1.1 cup capacity
2. Temperature
3. Cup Warmer
4. Water Hardness
5. Total Coffee
6. Energy Saving
7. Default Value
8. Descaling

➤ **Dezactivarea functiei de economisire a energiei:**

Din interfata  optiunea selectata standard este "on", apasati butoanele  si  pentru a selecta optiunea "off", ecranul va afisa , apoi apasati butonul  pentru confirmare iar ecranul va reveni la interfata

1. 1 cup capacity
2. Temperature
3. Cup Warmer
4. Water Hardness
5. Total Coffee
6. Energy Saving
7. Default Value
8. Descaling

➤ **Setari din fabrica:**

Dupa ce accesati meniul principal apasati butonul  sau  pentru a

1. 1 cup capacity
2. Temperature
3. Cup Warmer
4. Water Hardness
5. Total Coffee
6. Energy Saving
7. Default Value
8. Descaling

selecta optiunea "Default value", ecranul va afisa , apasati apoi

o data pe butonul , ecranul va afisa , optiunea standard selectata

este "No", dvs. puteti alege "Yes" apasand pe butonul  sau 

pentru a selecta optiunea, apoi apasati butonul  pentru confirmare,

1. 1 cup capacity
2. Temperature
3. Cup Warmer
4. Water Hardness
5. Total Coffee
6. Energy Saving
7. Default Value
8. Descaling

ecranul va reveni la interfata

Nota: Daca alegeti "Yes", toate setarile efectuate inainte se vor sterge, aparatul va reveni la setarile din fabrica. Daca alegeti "No", toate setarile efectuate inainte vor ramane valabile.

➤ Detartrare:

Dupa ce ati acesat meniul principal, apasati butonul  sau  pentru a

1.1 cup capacity
2. Temperature
3. Cup Warmer
4. Water Hardness
5. Total Coffee
6. Energy Saving
7. Default Value
8. Descaling

selecta optiunea "Descaling", ecranul va afisa

butonul , ecranul va afisa **No**
Yes ..., optiunea standard selectata este "No".

Puteti apasa pe butonul  si reveniti la meniul principal sau daca doriti sa

porniti operatiunea de detartrare selectati cu ajutorul butoanelor  si 

optiunea "Yes" si apoi apasati butonul  pentru confirmare. Aparatul va intra in modul de detartrare forat (operatia si afisajele sunt aceleasi ca si cele de la programul de detartrare automata). Dupa detartrare aparatul va reveni in modul stand by.

➤ Oprirea aparatului:

In modul stand by , apasati o data butonul , aparatul se va opri din functionare.

Ecranul LCD insa va continua sa afiseze **Press  To Start**. Daca doriti sa opriti aparatul complet, scoateti stecherul din priza.

Nota: Dupa ce au fost setate toate programele, apasati pe butonul /ESC pentru a reveni in modul stand by iar toate schimbarile efectuate vor fi salvate. Acestea se vor modifica doar daca veti face setari noi sau daca veti reveni la setarile din fabrica.

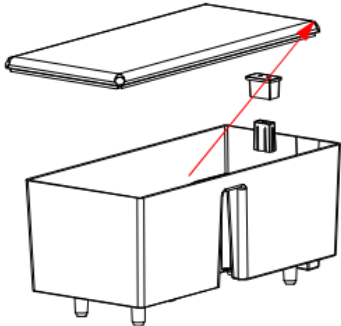
VI. INTRETINEREA SI CURATAREA

Pastrati aparatul curat pentru a imbunatati calitatea cafelei si pentru a-i prelungi durata de viata. Trebuie sa retineti sa nu spalati nicio componenta in masina de spalat vase. Dupa ce le curatati, stergeti-le cu o carpa uscata sau asteptati sa se usuce, nu le uscati niciodata deasupra prajitorului de paine sau in cuptorul cu microunde.

1. Intretinerea zilnica a aparatului: asigurati-va ca stecherul este scos din priza inainte de curatare si intretinere, nu folositi niciodata curatatori chimici pentru curatarea suprafetelor aparatului. Nu introduceti niciodata aparatul in apa sau in alte lichide.
2. Curatarea zilnica a rezervorului: Curatarea rezervorului cu apa reprezinta cel mai important factor pentru obtinerea unei cafele de calitate. Mentineti rezervorul curat si astfel veti obtine o cafea de calitate. Scoateti rezervorul de apa din aparat si spalati-l cu apa.
3. Curatati rasnita: Atunci cand doriti dvs. sau cand trebuie sa schimbati boabele de cafea, trebuie sa curatati rasnita. Deschideti capacul cutiei, scoateti boabele de cafea cu mana sau cu o alta ustensila, retineti ca un pic de cafea se va depozita sub capacul rasnitei, nu o indepartati niciodata cu mana.
4. Curatati infuzorul: Aparatul de cafea este dotat cu un infuzor detasabil iar pentru a asigura calitatea cafelei si stabilitatea functionarii aparatului, curatati acest infuzor zilnic. Clatiti-l in apa. Nu folositi niciodata curatatori sau substante de dezinfectare. Stergeti-l cu o carpa uscata apoi montati-l inapoi in aparat. Filtrul din grupul de infuzare poate fi dezasamblat pentru curatare (vezi Fig. 13 – Fig 17).
 - Daca infuzorul este blocat, cand vreti sa-l dezasamblati sau asamblati, contactati service-ul autorizat pentru reparatie.
 - Nu curatati niciodata infuzorul folosind curatatori sau substante de dezinfectare.
 - Nu uscati niciodata infuzorul cu uscatorul de par sau alte aparate electrice de incalzire.
5. Curatati sertarul de colectare a zaturii: cand ecranul LCD afiseaza mesajul, deschideti usa laterala si goliti sertarul de colectare a zaturii, in caz contrar aparatul nu va mai functiona.
6. Goliti tava de scurgere: in tava de scurgere exista un obiect rosu, acesta este pluta de indicare a nivelului apei. Odata ce pluta se afla la vedere, tava de scurgere trebuie golita si apoi montata inapoi in aparat.
7. Punga cu accesorii include patru garnituri de etansare. Acestea sunt parti care se deterioreaza usor (vezi Fig. 18), doua pentru ansamblul de infuzare (vezi Fig. 19) si celelalte doua pentru gura de infuzare (vezi Fig. 20). Daca oricare din aceste garnituri se deterioreaza trebuie schimbata cu una de rezerva iar apoi aparatul va functiona normal.

VII. PROBLEME POSIBILE SI REZOLVAREA ACESTORA

NR.	AFISAJ AVERTIZARE	STAREA DE FUNCTIONARE SI CAUZELE	REPARATII SI SOLUTII
1	Warning Door Open (Atentie usa deschisa)	Va avertizeaza ca usa nu este inchisa corespunzator	Inchideti usa si aparatul va incepe sa functioneze
2	Warning Miss Brew Group (Atentie eroare grup infuzare)	Va avertizeaza cand grupul de infuzare nu este asezat corespunzator sau lipseste.	Asezati grupul de infuzare corespunzator si aparatul va reveni la starea de functionare.
		Utilizatorul a deschis usa de serviciu si a scos afara din greseala grupul de infuzare in timpul functionarii. Alimentarea cu apa a grupului de infuzare s-a conectat cu duza de infuzare, grupul de infuzare nu poate fi scos afara.	1. Scoateti aparatul din priza; 2. Intoarceti manerul grupului de infuzare in pozitia initiala, apasati grupul de infuzare folosind un pic de forta, asigurati-va ca acesta este conectat cu axul de transmisie al reductorului si inchideti intrerupatorul de infuzare (daca acesta nu poate fi inchis, trimiteti aparatul in service pentru reparatii). 3. Operati aparatul conform instructiunilor din sectiunea “Pornirea aparatului”, aparatul va functiona normal.
3	Warning Brew Group Block (Atentie grupul de infuzare este blocat)	Dupa ce aparatul este pornit si motorul functioneaza, dupa cateva secunde ecranul va afisa “Warning Brew Group Block”. Inseamna ca intrerupatorul nu functioneaza corespunzator in timpul operarii normale.	Trimiteti aparatul la service pentru reparatie si schimbarea intrerupatorului.
		Dupa ce aparatul este pornit, motorul nu functioneaza, ecranul va afisa “Warning Brew Group Block”. Inseamna ca motorul grupului de infuzare este defect.	Trimiteti aparatul in service pentru schimbarea motorului grupului de infuzare.
4	Warning Miss Dregs Box (Atentie lipseste sertarul pentru zat)	Va avertizeaza ca grupul de infuzare nu este fixat corect sau lipseste.	Aparatul porneste doar dupa ce grupul de infuzare este fixat corespunzator.

5	Warning Fill Water tank (Atentie umpleti rezervorul cu apa)	Avertizeaza ca rezervorul a ramas fara apa.	Umpleti cu apa rezervorul.
		Cantitatea de apa depaseste 250 ml. Pluta este blocata la fund. Exista obiecte straine in aparat.  Verificati pluta daca pluteste.	Aparatul va incepe sa functioneze normal dupa ce obiectele straine sunt indepartate.
		Cantitatea de apa depaseste 250 ml. Pluta pluteste mai agil.	Duceti aparatul la service pentru schimbarea detectorului.
6	Please turn off knob (Va rugam opriti butonul)	Va avertizeaza ca butonul de control al aburilor este pornit.	Intoarcati butonul de control al aburilor in pozitia "0".
7	Warning No Sensor (Atentie niciun senzor)	Daca temperatura ambientala este sub 0 grade, ecranul va afisa "no sensor" dupa pornirea aparatului.	Amplasati aparatul intr-un mediu cu temperatura de 25° pentru 10-20 minute, acesta va functiona normal; daca nu poate functiona normal dupa 20 de minute, aparatul trebuie dus la service.
8	Warning Water Pipe Block (Atentie teava de apa blocata)	Aparatul a fost depozitat pentru o perioada lunga de timp si nu functioneaza. Aparatul nu a fost curatat inainte de depozitare. Ca urmare gaurelele filtrului s-au infundat. Dupa ce porniti aparatul, pompa va distribui apa de trei ori iar prin dispozitivul de curgere a cafelei nu va curge cafea, dupa cateva secunde pe ecran va apare eroarea "Warning Water Pipe Block".	1. Apasati butonul "ESC" pentru a reveni in modul stand by, scoateti grupul de infuzare si curatati filtrul. 2. Operati aparatul conform sectiunii "Pornirea aparatului", aparatul va functiona normal.
		Aparatul a fost depozitat pentru o perioada lunga, porniti aparatul, sunetul pompei este mai puternic, pomparea apei nu se efectueaza de trei ori, cafeaua nu curge iar pe ecran apare afisat dupa cateva secunde "Warning	1. Apasati butonul "ESC" pentru inapoi, atunci cand aparatul intra in modul stand by deschideti butonul de control al aburilor si faceti apa fierbinte pentru 10 secunde, apoi opriti-l, repetati acest proces de 4-5

		Water Pipe Block”.	ori, aparatul de cafea va functiona normal.
		In timpul procesului de clatire sau de preparare a cafelei, pompa functioneaza normal dar nu pompeaza apa de trei ori iar prin duza de cafea curge foarte putina cafea, dupa cateva secunde apare afisat pe ecran “Warning Water Pipe Block”. Debimetrul este defect.	Trimiteti aparatul la service pentru schimbarea debimetrului.
		Exista obiecte straine in aparat, rezervorul de apa nu poate fi pozitionat corect la locul sau, valva anti-picurare nu poate fi deschisa.	Indepartati toate obiectele straine din aparat.
9	Warning Clean Dregs Box (Atentie curatati sertarul de colectare a zaturii)	Ecranul va afisa acest mesaj dupa fiecare zece cesti de cafea preparate.	Trebuie sa deschideti usa laterala si sa scoateti sertarul de colectare a zaturii si sa-l goliti, apoi sa-l asezati inapoi in aparat iar acesta va functiona normal.
10	Warning Sensor Short (Atentie senzor defect)	Va avertizeaza ca senzorul de temperatura din aparat s-a defectat.	Trimiteti aparatul la service.
11	Energy Saving Any Key Run (Economisire energie, apasati orice tasta)	Va avertizeaza ca aparatul a intrat in modul de economisire a energiei.	Apasati orice tasta pentru ca acesta sa revina la modul de functionare.
12	Warning High Temperature (Atentie temperatura ridicata)	Va avertizeaza ca temperatura din aparat este prea ridicata.	Opriti alimentarea electrica a aparatului si asteptati ca acesta sa se raceasca.
13	Warning Clean brew group (Atentie curatati grupul de infuzare)	Dupa fiecare douazeci de cafele preparate, ecranul LCD va afisa mesajul “clean dregs box”, dupa indepartarea sertarului de colectare a zaturii ecranul va afisa mesajul “clean brew group”.	Trebuie sa scoateti grupul de infuzare, sa-l curatati in chiuveta si apoi sa-l asezati inapoi in aparat. Aparatul va functiona normal.
14	Warning Ready For Descaling (Atentie aparat)	Atunci cand cantitatea de apa a atins valoarea preconfigurata, aparatul va porni programul de detartrare	In acelasi timp, trebuie sa intoarceti butonul de control al aburilor in pozitia pornit si aparatul va incepe

	pregatit pentru detartrare)	automata.	programul de detartrare.
15	Warning Please Add Beans (Atentie adaugati boabe de cafea)	Va avertizeaza ca rasnita de cafea este goala.	Adaugati boabe de cafea in rasnita si apasati orice tasta pentru a reveni in modul stand by.

VIII. FIGURI ATASATE

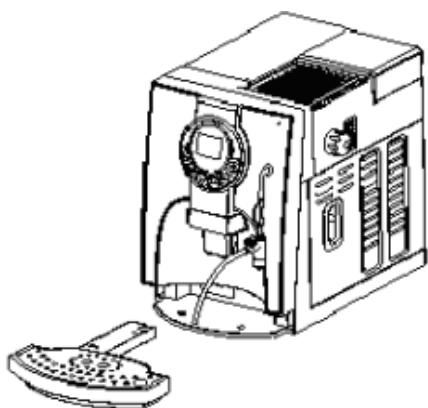


Fig. 1

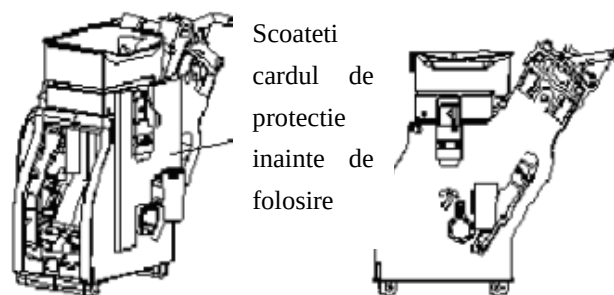


Fig. 2

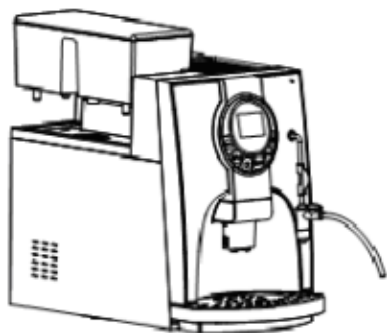


Fig. 3



Fig. 4

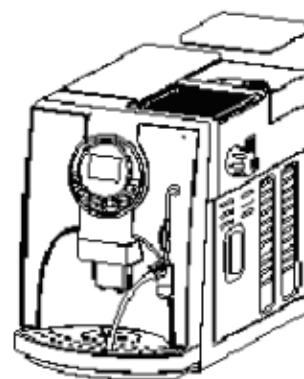


Fig. 5

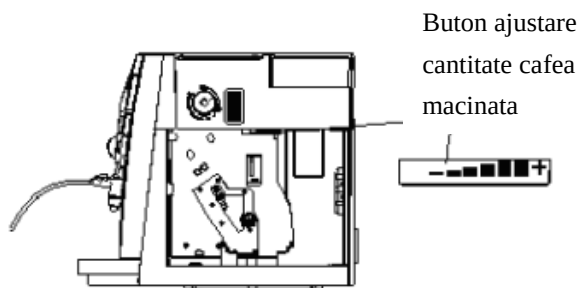


Fig. 6

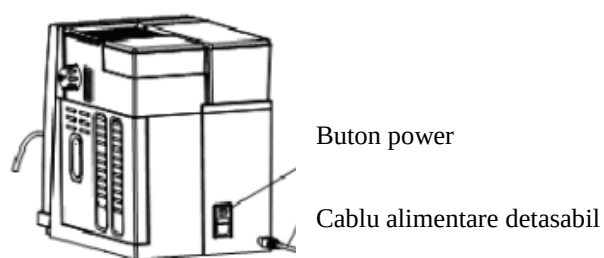


Fig. 7

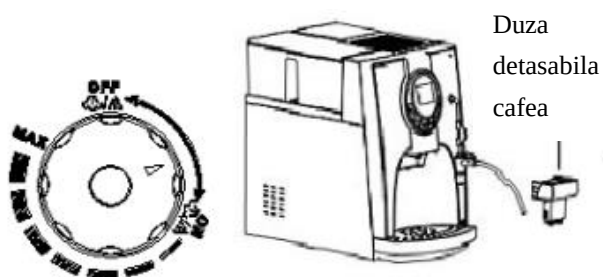


Fig. 8

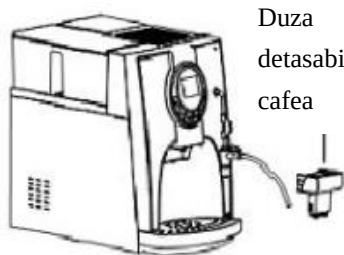


Fig.9

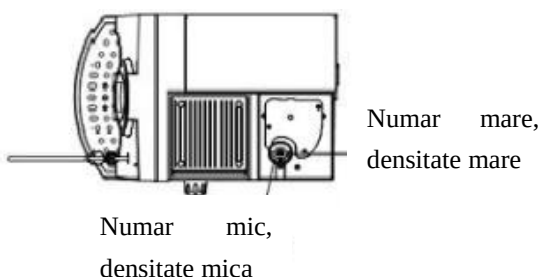


Fig.10

Intrerupator

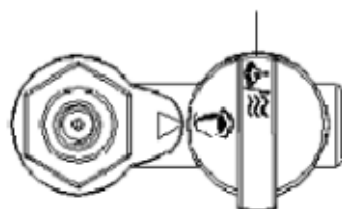


Fig. 11

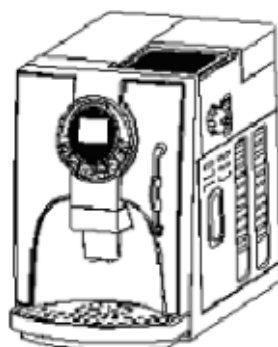


Fig. 12

Dispozitiv
pentru snuma

Surubelnita
cu cap indoit

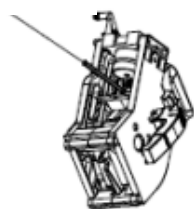


Fig.13

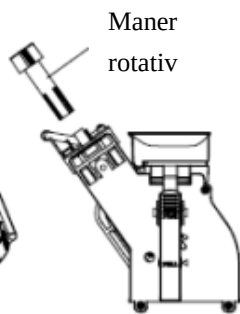


Fig.14

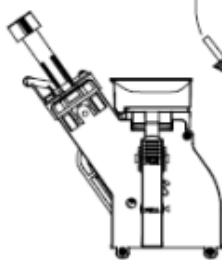


Fig.15

Rasuciti in sensul
invers al acelor de
ceasornic

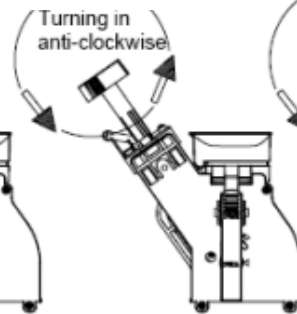


Fig.16

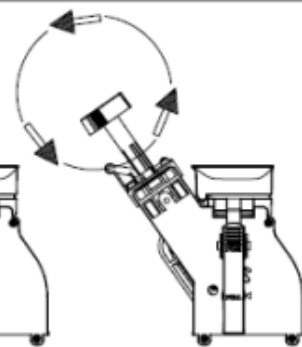


Fig.17

Garnitura
cap infuzare
(rosie)

Garnitura
pulverizator
(rosie)

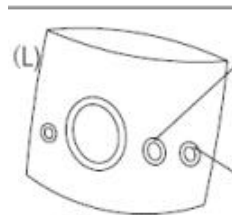


Fig.18

Gura
infuzare
garnitura I
(rosie) (M)

Gura infuzare
garnitura II
(rosie) (S)

Garnitura
pulverizator

Garnitura cap
infuzare (L)

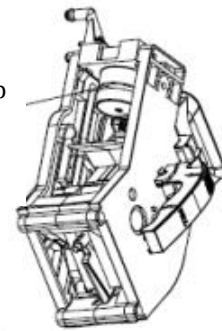
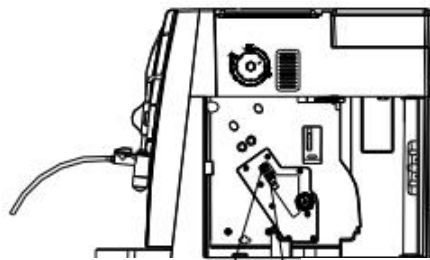


Fig.19



Garnitura gura infuzare I (rosie) (M)

Garnitura gura infuzare II (rosie) (S)

Fig. 20

IX. FISA TEHNICA

Putere	1300W
Alimentare	220-240V, 50/60Hz
Nivel de zgomot	<78dB
Culoare:	Inox

**ELIMINAREA DESEURILOR IN MOD RESPONSABIL FATA DE MEDIU**

Poti ajuta la protejarea mediului!

Va rugam sa respectati regulamentele si legile locale: duceti echipamentele electrice nefunctionale catre un centru de colectare al echipamentelor electrice uzate.



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HEINNER

AUTOMATIC ESPRESSO MAKER

Model: HEMA-2500



- Automatic espresso maker with LCD display Sonneo 2500
- Capacity: 1.8 L
- Power: 1300W
- Color: Stainless steel

Thank you for purchasing this product!

I. INTRODUCTION

Before using the appliance, please read carefully this instruction manual and keep it for future reference.

This instruction manual is designed to provide you with all required instructions related to the installation, use and maintenance of the appliance.

In order to operate the unit correctly and safely, please read this instruction manual carefully before installation and usage.

II. CONTENT OF YOUR PACKAGE



- **Automatic espresso maker**
- **User manual**
- **Warranty card**

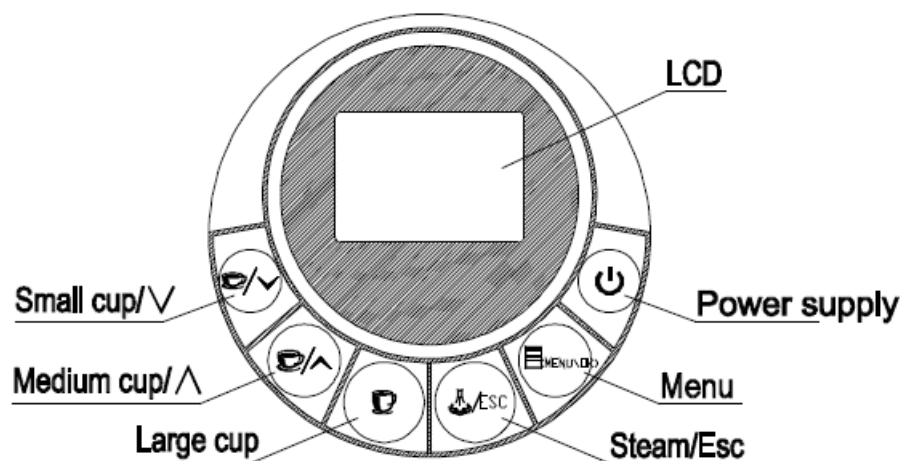
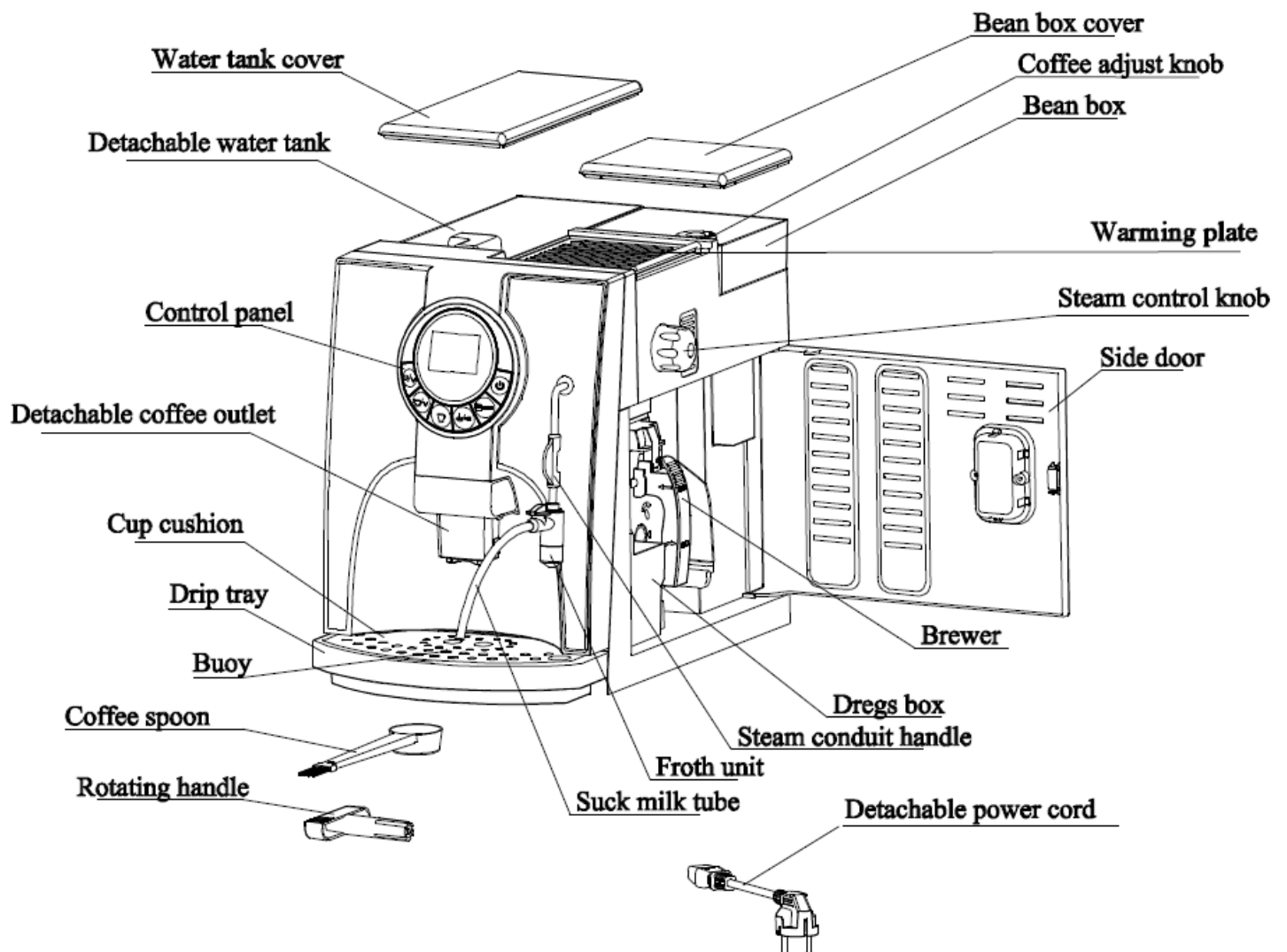
III. SAFETY PRECAUTIONS

1. Before using check that the voltage of wall outlet corresponds to rated voltage marked on the rating plate.
2. This appliance has been incorporated with a grounded plug. Please ensure the wall outlet in your house is well earthed.
3. If the supply cord is damaged, it must be replaced by a special cord or assembly available from the manufacturer or its service agent.
4. To protect against fire, electric shock and injury to persons do not immerse cord, plug, in water or other liquid.

5. Remove plug from wall outlet before cleaning and when not in use. Allow appliance cool down completely before taking off, putting on components or before cleaning.
6. Always connect plug to appliance first, then plug cord in the wall outlet. To disconnect, turn all the control to "off", then remove plug from wall outlet.
7. Do not operate any appliance with a damaged cord or plug or after the appliance malfunctions, or is dropped or damaged in any manner. Return appliance to the nearest authorized service facility for examination, repair or electrical or mechanical adjustment.
8. The use of attachments not recommended by the appliance manufacturer may result in fire, electric shock or injury to person.
9. Place appliance on flat surface or table, do not hang power cord over the edge of table or counter. Please unplug the power outlet when you go out.
10. Ensure the power cord do not touch hot surface of appliance.
11. A fire may occur if the coffee machine is covered or touching flammable material.
12. Do not place the coffee machine on or near a hot gas or electric burner, or in a heated oven.
13. Place the coffee machine where far from the wall or other parts for 2 inches.
14. Never touch the pins of plug when plugging or unplugging the power outlet.
15. The environmental temperature of operating or storing shall be more than 0°C, and be less than 45°C, the environment shall be dry and good ventilation.
16. Never use the coffee machine in high temperature, high magnetic field and humidity, do
17. not place the coffee machine on hot surface or beside fire or another electrical appliance, such as on the top of refrigerator, avoid to be damaged. And also never place another objects on the top of coffee machine.
18. To disconnect, remove plug from wall outlet. Always hold the plug and never pull the cord.
19. Do not use appliance for other than intended use and place it in a dry environment.
20. Close supervision is necessary when your appliance is operating. Do not let the appliance
21. on the standby state for a long time. And never allow the children or inform persons to operate the appliance.
22. Be careful not to get burned by the steam.
23. Some parts of appliance are hot when operated (such as stainless decorated plate, cup shelf, top cover, steam tube and froth unit and so on), so do not touch directly. Only use the handle or knob.

24. Clean and maintain the coffee machine regularly according to the section of "Cleaning and maintenance" to ensure the good quality of coffee and the life of appliance. And add lubricant oil on the running parts regularly.
25. If the appliance will not be used for a long time, firstly clean all the detachable components, and dry them for storage.
26. If the coffee machine is in the states of making coffee, making hot water and making steam, never open the side door to remove the component and shut off the power. The detail operation refers to the operation manual.
27. When the appliance prompts trouble, never operation the appliance, do not place any foreign object into the brewer.
28. This appliance is not intended for used by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliances by a person responsible for their safety.
29. Children should be supervised to ensure that they do not play with the appliance.
30. Never use the detergent or hot water for cleaning the brewing component, to avoid the running component is lack of lubricant oil and the component will be distortion as the high temperature.
31. Do not let the coffee machine operate without water.
32. Do not use outdoors.
33. Household use only.

IV. PRODUCT DESCRIPTION



V. USING INSTRUCTIONS

➤ For the first use:

1. Remove the coffee machine from the package, and check if the accessories conform to the list. Assemble the drip tray to the appliance (see Fig.1)
2. Make sure the protection insert on the brewer is removed before operation (see Fig.2).
3. Clean all the detachable components according to the section of "CLEANING AND MAINTENANCE". Then assemble them completely.
4. Remove the detachable water tank (see Fig.3), and fill it with fresh water to the MAX level (see Fig.4), never fill in milk, mineral water or other water. Then assemble the water tank with water into the appliance properly.

Note: the water tank is detachable, when fill water, it is strongly recommended to remove it for filling water. Then assemble the water tank in place completely.

5. Open the bean box cover (see Fig.5), then fill bean box with fresh coffee beans and close the cover.
6. Before operation, you can adjust the powder quantity adjusting knob (see Fig.6), under the same mode (for example, make big cup coffee), turn it to the "+" direction, the coffee will be strong, namely, the dregs cake will be thicker; in reverse, turn it to the "-" direction, the coffee strength will be light, and the dregs cake will be thinner. It is recommended to turn it on the medium position during normal operation.

➤ Start appliance:

1. Place the coffee machine on a flat surface, the appliance is equipped with a turntable on the bottom, you can rotate the coffee machine in any direction for convenient operating. Connect the detachable power cord into the appliance firstly, then plug it into the power outlet. Make sure the power cord is assembled in correct order (see Fig.7). Make sure the brewer and dregs box are in position, then close the side door (The appliance has an interlock switch, the appliance will not operate if the side door is opened).
2. Turn the steam control knob to the OFF position (see Fig. 8), make sure the drip tray is in place, and make the froth unit toward the drip tray, place the coffee cup under the detachable coffee outlet (see Fig.9), if you want to make espresso coffee, you shall warm the cup firstly on the warming plate for better taste.

3. Turn on the power switch (on the back of appliance, see Fig.7), make sure the end of power switch with "O" is tilting. And the LCD will display

Press  To Start

4. Then press , button once the LCD will display **Self-Test Please Wait**, the coffee machine will begin to self test.

5. After testing, if the appliance is normal, the appliance will start heating, the LCD will display **Warming Up Please Wait...**

**Rinse Machine
Please Wait...
Warning
Hot Water**

6. When the LCD is displaying **Warning Hot Water**, the appliance will enter the cleaning process. After cleaning, the LCD will display **Warming Up Please Wait...**, after a while, the LCD will display **Ready For Use Please select** (we consider the state is standby state, on the following, we use "standby state" instead of it) it prompts you to use the appliance. And at the time, you can make coffee.

➤ Making coffee:

Making one big coffee cup:

1. On the standby state, press the  button once, button once, the LCD will display **One Big Coffee 150ml (5.0 oz)**, the appliance will start brewing.

2. When the pump starts pumping water for the first time, the LCD will display: **One Big Coffee Prebrewing 150ml (5.0 oz)**.

3. When the pump starts pumping water for the second time, LCD will display: **One Big Coffee Wait..... 150ml (5.0 oz)**.

4. After pumping water, the LCD will display: **Removing dreg
Please Wait**.

5. After making the coffee, the LCD will display: **Ready For Use
Please Select**, the appliance is on stand-by state.

Adjust the thickness of coffee powder: The means of adjusting is that turn the knob in the bean box on the duration of grinding beans. The larger number, the rougher powder; the smaller number, the thinner powder. The knob can be turned in clockwise or anti-clockwise, see Fig.10).

Caution: Before adjusting the thickness, first make sure all the coffee bean in the bean box has been ground.

Note: Because some residue coffee powder deposit in the grinder, the adjusted coffee powder can be brewed after making 2-3 cups coffee, you may conduct the second adjustment after making 2-3 cups coffee and then judge whether the thickness is satisfied.

Making one medium coffee cup:

1. On the stand-by state, press the  button once, the LCD will display: **One medium coffee
100ml (3.4oz)**, the appliance will start brewing.
2. The following operation and display is similar with the above section of "Making one big coffee cup", the only difference is that the one is one big coffee cup, the other is one medium cup coffee, the corresponding display will change.

Making one small coffee cup:

1. In the standb-y state prest the  button, the LCD will dsplay **One Small coffee
40ml (1.4 oz)**, the appliance will start brewing.
2. The following operation and display is similar with the above section of "Making one big coffee cup", the only difference is that one is one big coffee cup, the other is one small coffee cup, the corresponding display will change.

Making two big coffee cups:

1. In the stand-by state press the  button once, the LCD will display
 One Big coffee
 150ml (5.0 oz) , the appliance will start brewing.
2. Within 5 seconds, press the  button, the LCD will display:
 Two Big coffee , at the same time the first coffee cup is brewing.
3. After 2 seconds the LCD will display
 First Big coffee
 Wait
 150ml (5.0 oz) , the appliance is brewing the first coffee cup (the process is the same as the one for “Making one big coffee cup).
4. After making the first big coffee cup, the LCD will display
 Second Big coffee
 Wait
 150ml (5.0 oz) , the appliance will start brewing the second coffee cup (the process is the same as for the first coffee cup).
5. After the two coffee cups have been obtained, the appliance will automatically return to standy-by state and the LCD will display: Ready for use
 Please select .

Making two medium coffee cups:

The steps are similar with the ones from above section of “Making two big coffee cups”, the only difference is that you have to press the  butoon twice within 5 seconds, and the coresponding display is changed to medium coffee.

Making two small coffee cups:

The steps are similar with the ones from above section of “Making two big coffee cups”, the only difference is that you have to press the  butoon twice within 5 seconds, and the coresponding display is changed to small coffee.

➤ **Making hot water:**

Note: If you want to make hot water and make steam, turn the froth switch (showed in Fig.11) to the  position.

On the standby state, turn the froth switch to the  position. Turn on the steam control knob, the LCD will display **Hot Water**, the hot water will come from the froth unit outlet, when the desired hot water has been obtained, turn off the steam control knob, the appliance will stop making hot water, and return to the standby state.

Note: the steam control knob should be turned over to  position, if not so, the water will not flow out and the LCD will not show: **Hot Water**.

➤ **Making steam:**

Turn the froth switch to the  position.

In the stand-by state press the  button once, the LCD will display: **Steam Warming Up...** when the preheating process is finished, the LCD will display: **Ready For Steam**, then turn on the steam control knob (Fig. 8), the steam will come out from the froth unit outlet and the LCD will display: **Steam.....**. If you

want to stop making steam, press the  button again, the LCD will display **Please Turn off Knob**, then turn off the steam control knob.

Warning
High Temperature
Please Release Water

When the LCD is displaying **Please Release Water**, take off the froth unit (see FIG.12), you shall turn on the steam control knob again and the water will come out

High Temperature
Machine Is
Releasing Water

for lowering the temperature and the LCD will display: **High Temperature Machine Is Releasing Water**; when the temperature has been lowered to the setting value, the LCD will display:

Release Water
Finished

Turn off Knob, then turn off the steam control knob. The appliance will return to

stand-by state and the LCD will display: **Ready For Use Please Select**.

Note: after making steam, if you turn off the steam control knob directly, the LCD will display **Ready For Steam**, at the time, if you turn on the steam control knob again, the appliance will continue to make steam, the LCD will display **Steam.....**.

Note: the steam control knob should be turned over to  position, if not so, the steam will not come out.

➤ Froth milk:

In the standby state, you shall turn the froth switch to the  position. Press the

/ESC button and the LCD will display: **Steam Warming Up**. When it got

the preheat temperature, LCD will show: **Ready For Steam**, insert the suck milk

tube into the milk, turn the froth switch (see Fig.11) to  position. Turn on the steam control knob, and frothed milk will flow out from the froth unit outlet, at this time, the LCD will show **Steam.....**. If you want to stop steaming press the

/ESC button and the LCD will display: **Please Turn off Knob**, turn off the steam control knob.

**Warning
High Temperature
Please Release Water**

When the LCD is showing: **Please Release Water**, take off the froth unit (Fig. 12), turn on steam control knob to release the water and lower temperature, and water will come out from the outlet, at the same time LCD is showing

**High Temperature
Machine Is
Releasing Water
Release Water
Finished**

. When the temperature is low enough, LCD will show

Turn off Knob, turn off the steam control knob, then the appliance will

return to the standby state, and LCD will show: **Ready For Use
Please Select**.

Note: If you want to froth milk again, never press the /ESC button to exit, only

turn off the steam knob and the LCD will display: **Ready For Steam**, repeat the

frothing milk by turning the steam knob to the  position and the LCD will display: **Steam.....**.

➤ **Automatic descaling:**

When the LCD is displaying: **Ready For descaling**, turn on the steam control knob, the LCD will display **Machine Is descaling**, the icon of descaling will display in a dynamic form. And the appliance will pump water discontinuously, when 1L water has been pumped, the LCD will display **Fill Rinsing**, at the time, remove the detachable water tank, then fill it with fresh water, then replace the water tank into the appliance. The appliance will pump water discontinuously again and the LCD will display **Rinse Machine Wait.....**, the icon of descaling will display in a dynamic form again.

When the LCD is displaying **Rinse Finish**, the process of descaling is finished, you shall turn off the steam control knob and the appliance will return the standby state.

➤ **Program settings:**

In the standby state, press the  (MENU/OK) to enter the program setting main menu,

- 1. 1 cup capacity
- 2. Temperature
- 3. Cup Warmer
- 4. Water Hardness
- 5. Total Coffee
- 6. Energy Saving
- 7. Default Value
- 8. Descaling

the LCD will display: **1. 1 cup capacity**, the icon will stand on the default menu (1. 1 cup capacity), the function of all the buttons on the control panel is as following:

1. Press the  (MENU/OK) to confirm selected menu or enter next menu;
2. Press the  /ESC to exit current menu, or return above menu;
3. Press the  or  button to select the desire menu, turn up or turn down.

The following program setting has itself default value when coming out from the factory, during operating the coffee machine, if you prefer to the default setting, you can omit the following program setting operation. But if you want to operate the coffee machine in a more effective manner, you can adjust corresponding data according to your desired or experience.

The program setting includes: **(cup capacity, temperature, cup warmer, water hardness, total coffee, energy saving, default value, descaling, and some setting also includes sub-menu.** The details of setting are as following operations:

➤ **Cup capacity:**

In the standby state, press the  button once to enter the program settings

1. 1 cup capacity
2. Temperature
3. Cup Warmer
4. Water Hardness
5. Total Coffee
6. Energy Saving
7. Default Value
8. Descaling

menu, the LCD will display: , the icon will stand on the default

menu (cup capacity). After entering the main menu, press the  button

Small Cup
Medium Cup
Big Cup

once, the LCD will show: . At this time, you have three choices; you can adjust to **one small cup capacity, one medium cup capacity, or one big cup capacity.**

➤ **Adjusting one medium cup capacity:**

Small Cup
Medium Cup
Big Cup

On the interface of: , press the  button again, the LCD

1. 80ml (2.7 oz)
2. 90ml (3.0 oz)
3. 100ml (3.4 oz)
4. 110ml (3.7 oz)

will display: . The one medium cup capacity has 6 settings: 80 ml (2.7 oz), 90ml (3.0 oz), you can select the desired setting by moving the icon

with  and  buttons, after selecting, press the 

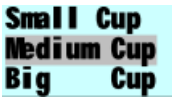
Small Cup
Medium Cup
Big Cup

button to confirm it and the LCD will return to the interface of: ,

Then you can press the  button to return to the interface of:

1.1 cup capacity
2. Temperature
3. Cup Warmer
4. Water Hardness
5. Total Coffee
6. Energy Saving
7. Default Value
8. Descaling

➤ Adjusting one small cup capacity:

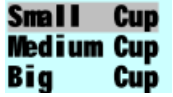
On the interface of , press the  or  buttons “Small

cup”, then press the  button, the LCD will display:

1. 30ml (1.0 oz)
2. 40ml (1.4 oz)
3. 50ml (1.7 oz)
4. 60ml (2.0 oz)

One small cup capacity has 6 settings: 30ml (1.0oz), 40ml (1.4 oz), 50ml (1.7oz), 60ml (2.0oz), 70ml (2.4 oz), 80ml (2.7 oz), the icon is standing on the default setting of 40ml (1.4 oz). You can select the desired setting by moving the icon with  and

 button. After selecting, press the  button for confirmation and

the LCD will return to the interface of: , then you can press

the  button to return to the interface of:

1.1 cup capacity
2. Temperature
3. Cup Warmer
4. Water Hardness
5. Total Coffee
6. Energy Saving
7. Default Value
8. Descaling

➤ **Adjusting one big cup capacity:**

Small Cup
Medium Cup
Big Cup

On the interface of:  or  button to move the icon to “Big cup”, then press the  button for confirmation. The

1. 140ml (4.7oz)
2. 150ml (5.0 oz)
3. 160ml (5.4 oz)
4. 170ml (5.7 oz)

LCD will display: . The one big cup capacity has 7 settings: 140ml (4.7oz), 150ml (5.0 oz), 160ml (5.4 oz), 170ml (5.7 oz), 180ml (6.0 oz), 190ml (6.4 oz), 200ml (6.8oz). The icon is standing on the default setting of 150ml (5.0 oz) , you can

select desired setting by moving the icon with  and  buttons. After

selecting, press the  button for confirmation, and the LCD will return to

Small Cup
Medium Cup
Big Cup

the interface of: . Then, you can press the  button to return to

1.1 cup capacity
2. Temperature
3. Cup Warmer
4. Water Hardness
5. Total Coffee
6. Energy Saving
7. Default Value
8. Descaling

the interface of:

➤ **Temperature:**

After entering the main menu, press the  or  buttons to move the

1.1 cup capacity
2. Temperature
3. Cup Warmer
4. Water Hardness
5. Total Coffee
6. Energy Saving
7. Default Value
8. Descaling

icon to the “Temperature” position. The LCD will display: , then

press the  button to access the sub-menu of adjusting the coffee

Low
Medium
High

temperature, and the LCD will display: , the icon is standing on the default

setting of “Medium”. Press  or  buttons to move the icon

to select the desired setting. After selecting press the  button to confirm

1.1 cup capacity
2. Temperature
3. Cup Warmer
4. Water Hardness
5. Total Coffee
6. Energy Saving
7. Default Value
8. Descaling

it and the LCD will return to the interface of:

➤ Cup warmer:

After entering the main menu press the  or  buttons to move the

1.1 cup capacity
2. Temperature
3. Cup Warmer
4. Water Hardness
5. Total Coffee
6. Energy Saving
7. Default Value
8. Descaling

icon to the “Cup warmer”, position; the LCD will display:

press the  button to enter the sub-menu of turning on or turning off the

warming plate, and the LCD will display: , the icon is standing on the default

setting of “Off”. You can press the  or  buttons to move the icon

to turn on or turn off the warming plate. After selecting, press the  button

1.1 cup capacity
2. Temperature
3. Cup Warmer
4. Water Hardness
5. Total Coffee
6. Energy Saving
7. Default Value
8. Descaling

to confirm it, and the LCD will return to the interface of:

➤ **Water hardness:**

After entering the main menu, press the  or  button to move the

1.1 cup capacity
2. Temperature
3. Cup Warmer
4. Water Hardness
5. Total Coffee
6. Energy Saving
7. Default Value
8. Descaling

icon to the “Water hardness” position. The LCD will display:

Then press the  button to enter the sub-menu of adjusting the water

1
2
3
4

hardness , and the LCD will display:

The sub-menu of adjusting the water hardness has 4 grades. The water hardness grade is considered that the coffee machine will automatic descaling when corresponding water quantity has achieved, for example 1 grade, it is considered that the coffee machine will automatic descaling when the water quantity has achieved 80L, and 2 grade is 60L, 3 grade is 50L, and 4 grade is 40L, you can select the desired grade by

moving the icon with  or  buttons. After selecting, press the



button to confirm it, and the LCD will return to the interface of:

1.1 cup capacity
2. Temperature
3. Cup Warmer
4. Water Hardness
5. Total Coffee
6. Energy Saving
7. Default Value
8. Descaling

➤ Total coffee:

After entering the main menu, press the  or  buttons to move the

1.1 cup capacity
2. Temperature
3. Cup Warmer
4. Water Hardness
5. Total Coffee
6. Energy Saving
7. Default Value
8. Descaling

icon to the “Total coffee” position, and the LCD will display:

Then, press the  button enter the sub-menu of seeing the total cups which user has made. The LCD will display: **Total cup: *******. After viewing, press the

1.1 cup capacity
2. Temperature
3. Cup Warmer
4. Water Hardness
5. Total Coffee
6. Energy Saving
7. Default Value
8. Descaling



button to return to the interface of:

➤ Energy saving:

After entering the main menu, press the  or  buttons to move the

1.1 cup capacity
2. Temperature
3. Cup Warmer
4. Water Hardness
5. Total Coffee
6. Energy Saving
7. Default Value
8. Descaling

icon to “Energy saving” position, and the LCD will display: **6. Energy Saving**. Then,

press the  button to enter the sub-menu of energy setting mode. The LCD

will display: **On**
Off, which means you have two choices: Energy saving – turning on, or Energy saving turning Off.

➤ Turning on the energy saving mode:

On the interface of:  the icon is standing on the default setting of "On". Press

1. 15 Min
2. 30 Min
3. 45 Min
4. 60 Min
5. 90 Min
6. 120 Min

the  button once and the LCD will display: . The energy saving mode has 6 values: 15 Min, 30 Min, 45 Min, 60Min, 90 Min, 120 Min.

The icon is standing on the default setting of 60Min and you can select desired value

by moving the icon with  and  buttons. After selecting, press the

 button to confirm it. The LCD will return to the interface of: , then

you can press the  button to return to the interface of:

- 1.1 cup capacity
2. Temperature
3. Cup Warmer
4. Water Hardness
5. Total Coffee
6. Energy Saving
7. Default Value
8. Descaling

➤ Turning off the energy saving mode:

On the interface of:  the icon is standing on the default setting of "On", press



or  buttons to move the icon tot the "Off" position and the LCD will

display: . Then, press the  button once to turn off the energy saving

mode and the LCD will return to the interface off: .

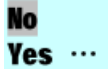
- 1.1 cup capacity
2. Temperature
3. Cup Warmer
4. Water Hardness
5. Total Coffee
6. Energy Saving
7. Default Value
8. Descaling

➤ Default values:

After entering the main menu, press  or  buttons to move the

1. 1 cup capacity
2. Temperature
3. Cup Warmer
4. Water Hardness
5. Total Coffee
6. Energy Saving
7. Default Value
8. Descaling

icon to the “Default value” position and the LCD will display:

Then, press the  button once, and the LCD will display: . The icon is standing on the default setting of “No”, and you can select yes by pressing the

 or  button to move the icon to the “Yes” position. After selecting,

you shall press the  button to confirm it and the LCD will return to the

1. 1 cup capacity
2. Temperature
3. Cup Warmer
4. Water Hardness
5. Total Coffee
6. Energy Saving
7. Default Value
8. Descaling

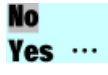
interface off:

Note: If you selected “Yes”, all the programs set before will be ineffective, the program will return to the default value, if you selected “No”, all the program set before will be effective.

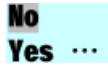
➤ Descaling:

After entering the main menu, press  or  buttons to move the icon

1. 1 cup capacity
2. Temperature
3. Cup Warmer
4. Water Hardness
5. Total Coffee
6. Energy Saving
7. Default Value
8. Descaling

to the “Descaling” position. The LCD will display: . Press the



button once and the LCD will display: , the icon is standing on the

default setting of “No”, and you can press the  button and the appliance will return to the main menu.

If you want to descale, you shall select “Yes” by pressing the  or  button to move the icon to the “Yes” position. After selecting, press the  button to confirm it and the appliance will enter the force descaling mode (the operation and display are the same as the automatically descaling program), after descaling, the appliance will return the standby state directly.

➤ Oprirea aparatului:

In the standby state, press the  button once and the appliance will stop operating.

The LCD will still display: **Press  To Start**. If you want to stop the machine, you can unplug the power cord from outlet.

Note: After all of the programs have been adjusted, press the  button to return to the standby state, all the adjusted data will be stored. It will not be changed until you adjust them in the next time or return to the default value.

VI. CLEANING AND MAINTENANCE

Note: Maintaining the cleanness of the appliance can improve the coffee quality, and prolong the appliance's life-span. It must be noted that all of the components shall not be cleaned in the dishwasher. After cleaning, wipe them or wait for them to dry, never dry in/over the toaster or in the microwave oven.

1. The daily maintenance of full assembly: Make sure the power outlet is unplugged before cleaning and maintenance, never use cleanser for wiping outside surface of coffee machine.
2. Never immerse the appliance in water or any other liquid.
3. The daily cleaning of water tank: The cleaning grade of water tank is the most important factor for coffee quality. Then maintain the cleaning of water tank is the most important condition which assures the high quality of coffee. Remove the water tank from the coffee machine and clean it with water.

Note: Maintaining the cleanness of the appliance can improve the coffee quality, and prolong the appliance's life-span. It must be noted that all of the components shall not be cleaned in the dishwasher. After cleaning, wipe them or wait for them to dry, never dry in/ over the toaster or in the microwave oven.

4. The daily maintenance of full assembly: Make sure the power outlet is unplugged before cleaning and maintenance, never use cleanser for wiping outside surface of coffee machine.
5. Never immerse the appliance in water or any other liquid.
6. The daily cleaning of water tank: The cleaning grade of water tank is the most important factor for coffee quality. Then maintain the cleaning of water tank is the most important condition which assures the high quality of coffee.
Remove the water tank from the coffee machine and clean it with water.

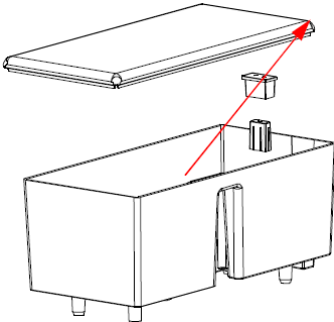
7. Clean the bean box:

According to your desire or when you need change the coffee beans, you need clean the bean box. Open the bean box cover, remove the coffee beans with hand or other tool, it must be noted a little beans will deposit under the box cover, never remove them with hand.

8. Clean the brewer: The coffee machine is equipped with a detachable brewer, to ensure the coffee quality and the stability of running, please cleaning the brewer daily. Rinse the brewer in the water for cleaning. Never use cleanser and disinfectant for cleaning. Wipe the brewer with dry cloth, then assemble it into the coffee machine. The filtrating sheet in the brew group assembly shall be disassembled for cleaning if you do not want to use for a long time,
9. When disassembled, you shall use the attached rotating handle (see Fig.13-Fig.17).
10. When disassemble and assemble the brewer, if it is blocked, please contact with our authorized service facility for repairing.
11. Never clean the brewer with cleanser and disinfectant.
12. Never dry the brewer with hair drier or other electrical heating appliance.
13. Clean the dregs box: when the LCD prompts clean the dregs box, you shall open the side door and empty the dregs box, otherwise the appliance will not operate.
14. Empty the drip tray: there is a red object in the drip tray, it is buoy, it will sense the water level automatically. Once the buoy is fully exposed, it prompts you shall empty the drip tray, after empty, assemble it into the appliance again.
15. The attached accessory bag include four sealing rings, they are parts which is easy to damage and standby parts (see Fig.18), two for the brewer assembly (see Fig.19), and the other two for the brew mouth (see Fig.20). Any of sealing rings on the brewer assembly or brew mouth is missed or damaged, you must replace it with corresponding sealing ring, the coffee machine will continue to work.

VII. TROUBLESHOOTING

NO.	ABNORMAL DISPLAYS AND SYMPTOMS	WORKING STATES AND CAUSES	REPAIR AND CORRECTIONS
1	Warning Door open	It prompts that the door is not closed well	Close the door, and the appliance will begin to work
2	Warning Miss Brew Group	It prompts that the brew group is not placed in place or is missing.	Position the brew group properly, and the coffee maker will return to normal state.
		The user open the side door and draw out the brew group by mistake when the brew group is running, at the time, the water inlet of brew group has connected with brewing outlet, the brew group cannot be removed out.	1. Unplug the power outlet; 2. Turn the brew group handle to make the clip of brew group on the original state, press the brew group bracket with a little force, make the brew group is
			connected with the transmission shaft of reducer, and close the brewing switch(if the brewing switch cannot be closed, please send the machine to the service center for repairing) 3. Operate according to the section of START APPLIANCE, the coffee machine will operate normally.
3	Warning Brew Group Block	After power on, and the motor is running, but after a few seconds, the display is showing "Warning Brew Group Block". It means that the journey switch is malfunction, during normal operation.	Send to the service center for repairing and changing the journey switch.

		After power on, the motor will not run, after a few seconds, the display will show "Warning Brew Group Block". It is because the brewing motor is malfunction, during normal operation.	Send to the service center for changing the brewing motor.
4	Warning Miss Dregs Box	It prompts the brew group is not placed in place or missing.	Only the brew group is placed in place completely, the appliance will operate;
		It prompts the water tank is lack of water, the buoy is not on the best state.	Fill the water tank with water.;
		The water quantity exceeds 250ml. The buoy is blocked on the bottom of slip groove. Have foreign objects.	
5	Warning Fill Water tank	 Check the buoy whether is floating	The coffee maker will operate normally after removing out the foreign objects.
		The water quantity exceeds 250ml, the buoy is floating more agility.	Send to the service center for changing the sensing switch
6	Please Turn off knob	It prompts the steam control knob has been turned on.	Turn the steam control knob to the "0" position.
7	Warning No Sensor	If the environment temperature is below 0 degree, it will "no sensor" displayed after start the appliance.	Place the coffee machine in the environment of 25° for 10-20 minutes, it will operate normally; If it can not work normally after 20 min, please send the coffee maker to service center.

8	Warning Water Pipe Block	Coffee machine is stored for a long time and not work. The machine is not cleaning before storing. Result the holes of filter is blocked. After start appliance, the pump will pump water for three times, and the coffee outlet will not be water flowing out, after a few seconds, the display is showing " Warning Water Pipe Block "	1 . Press the " ESC " button to return to the standby state, remove the brew group and clean the filter 2 . Operate according to the section of START APPLIANCE, the coffee machine will operate normally.
		The machine is stored for a longtime, when start appliance, the noise of pump has obviously increase, and the pumping water is not three times, the coffee outlet has not water flowing out, after a few seconds, the display will show "Warning Water Pipe Block " .	1 . Press the " ESC " button to return , when the machine enters the standby state, turn on the steam control knob to making hot water for 10s, then turn off it, repeat for 4 ~ 5 cycles, the coffee machine will operate normally.
		When rinse machine state or making coffee state, the pump is working normally, but it will not pump water for three times, the coffee outlet has a little coffee flowing out, after a few seconds, the display will show "Warning Water Pipe Block " . The flow meter is malfunction	Send to the service center for changing the flow meter.
		The four orientation grooves has foreign objects, the water tank cannot be positioned in place properly, the anti-drip valve cannot be opened	Removing out the foreign objects.
9	Warning Clean Dregs Box	After every making ten cups coffee, the LCD will display it.	You shall open the side door and remove the dregs box and empty the dregs, then replace it into the machine, the appliance will operate normally.
10	Warning Sensor short	It prompts the temperature sensor in the coffee machine is short circuit.	Send it to service center.
11	Energy Saving Any Key Return	It prompts the machine is on the energy saving mode	Press any key to return to the working state.
12	Warning High temperature	It prompts the temperature in the appliance is too high.	Cut the power off, and wait it cool down.

13	Warning Clean brew group	After every making twenty cups coffee, the LCD will prompt "clean dregs box", after removing dregs box, the LCD will prompt clean brew group	You shall remove the brew group, then clean it in the tap, then replace it into the machine, the appliance will operate normally.
14	Warning Ready For Descaling	When the water quantity has achieved presetting value, the machine will enter the program of automatic descaling	At the same time, you shall turn on the steam control knob, and the machine will enter the program of descaling
15	Warning Please Add Beans	It prompts the coffee beans box is lack of beans	Add coffee beans into the box and press any keys to return the standby state

VIII. ATTACHED FIGURES

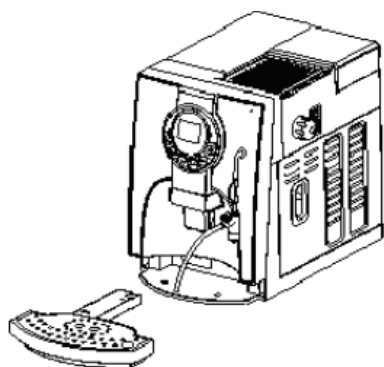


Fig. 1

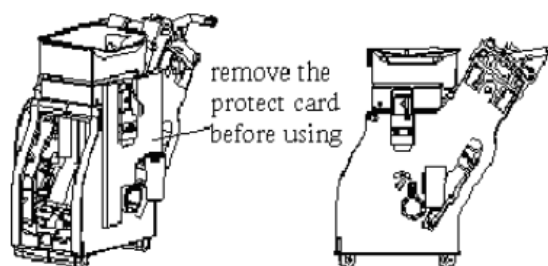


Fig. 2

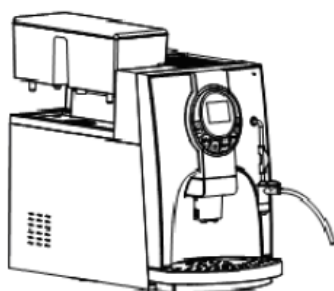


Fig. 3



Fig. 4

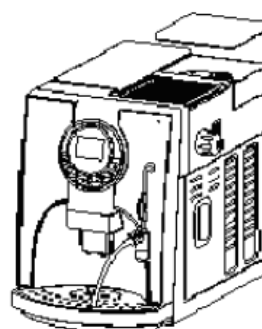


Fig. 5

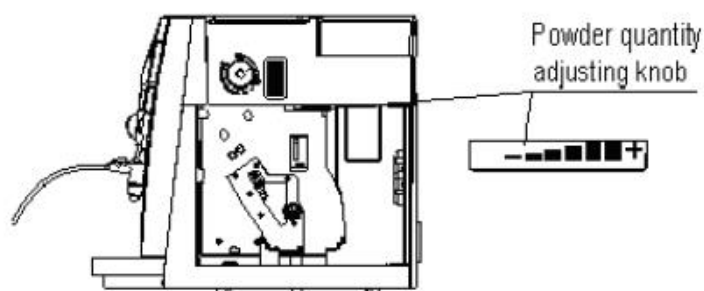


Fig. 6

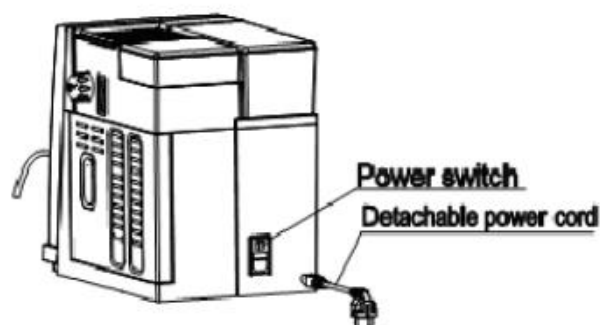


Fig. 7



Fig. 8



Fig. 9

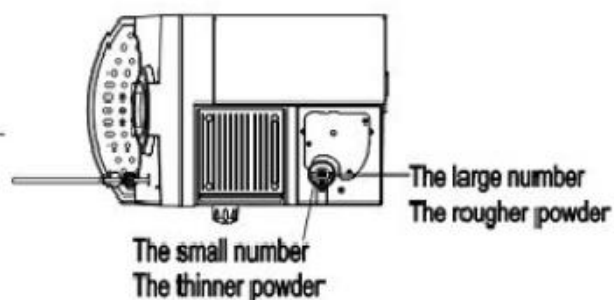


Fig. 10

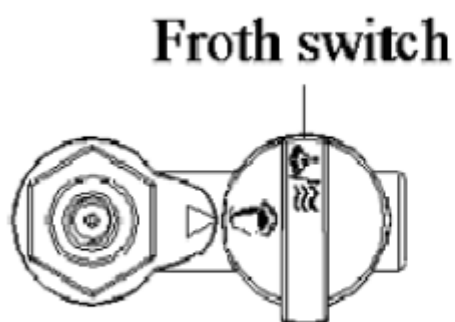


Fig. 11

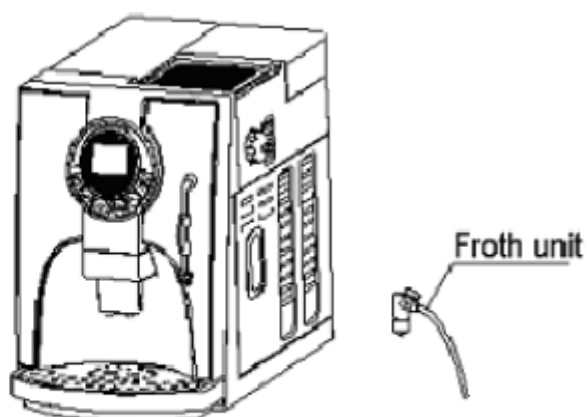


Fig. 12

"—"shape
bend-head
screwdriver

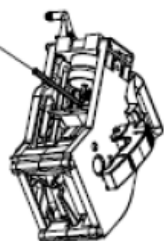


Fig.13

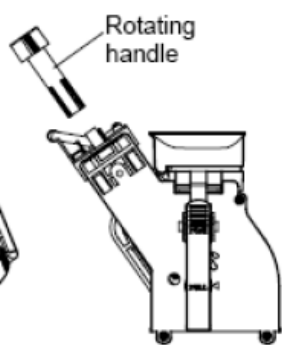


Fig.14

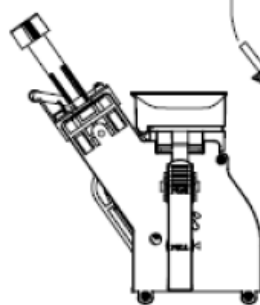


Fig.15



Fig.16

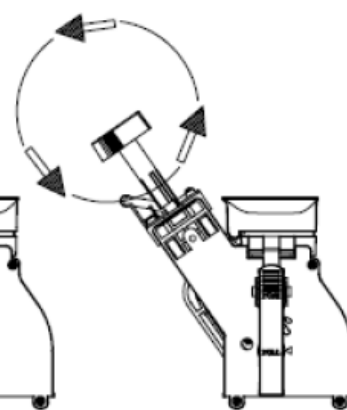


Fig.17

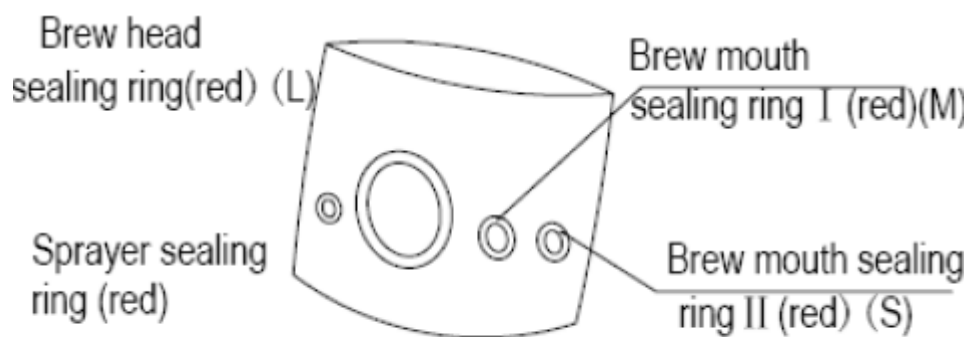


Fig.18

Sprayer sealing
ring (red)

Brew head
sealing ring(red)(L)

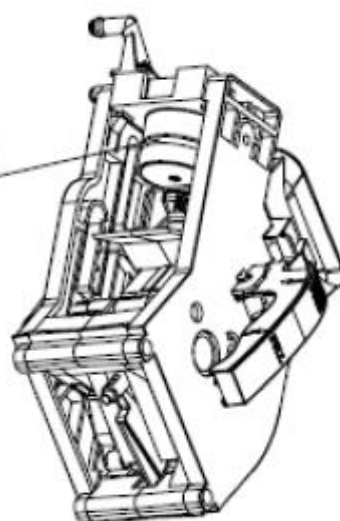


Fig.19

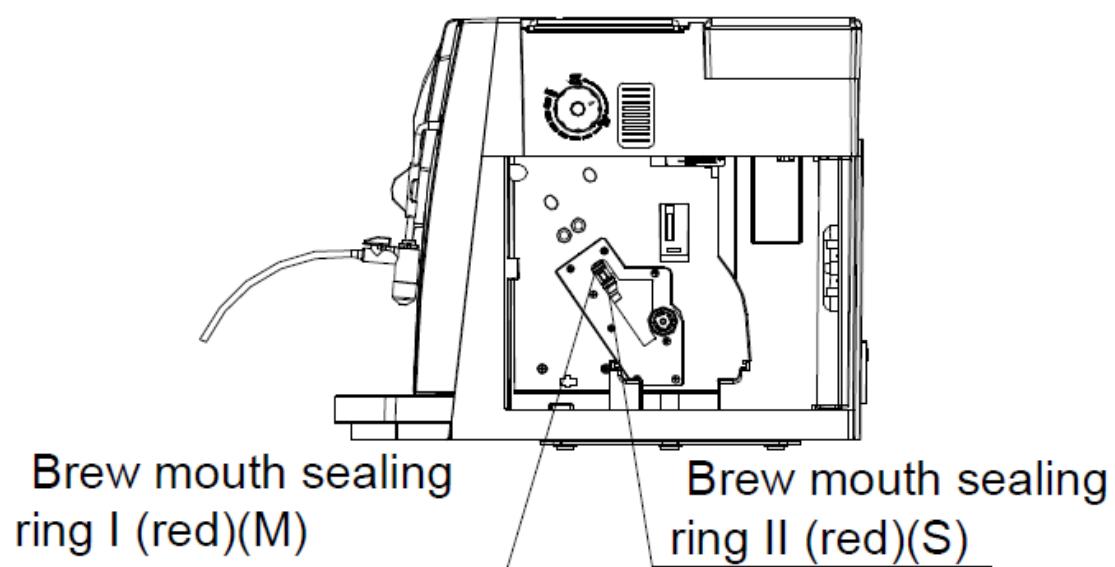


Fig. 20

IX. TECHNICAL FICHE

Power	1300W
Voltage	220-240V, 50/60Hz
Noise level	<78dB
Color:	Stainless steel



Environment friendly disposal

You can help protect the environment!

Please remember to respect the local regulations: hand in the non-working electrical equipment's to



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